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REFERENCE VIEWS

4. PERFORMANCE, ENVIRONMENTS, M&P, AND INTERFACES PER CTSD-ADV-955.
3. CLEAN TO LEVEL GC PER NASA/JSC PRC-5001.
2. FABRICATION TOLERANCES AND PRACTICES PER SKZ36103755.
1. INTERPRET PER JPR 8500.4, NAS/JSC ENGINEERING DRAWING MANUAL.

NOTES: UNLESS OTHERWISE SPECIFIED

- 5 CON-350, VENTILATION LOOP CONTROLLER IS INTEGRATED INTO THE VOLUME BETWEEN THE ROTARY BALL VALVE THAT FACILITATES THE BED TRANSITION AND THE SORBENT BEDS. ANY TECHNOLOGY FOR AN UPGRADE OF THE CURRENT SYSTEM WILL NEED TO EITHER PROVIDE THIS VOLUME OR INCORPORATE THE CON-350 FUNCTIONS AS PART OF THE INTEGRATION AND UPDATES.
- 4 CONNECTOR SIZE AND TYPE SHALL BE: GLENAIR (CAGE CODE: 06324) SERIES 805, SIZE 15-37, SOCKET CONTACTS, NORMAL KEY POSITION.
- 3 CONNECTOR SIZE AND TYPE SHALL BE: GLENAIR (CAGE CODE: 06324) SERIES 805, SIZE 12-26, SOCKET CONTACTS, NORMAL KEY POSITION.
- 2 CONNECTOR SIZE AND TYPE SHALL BE: GLENAIR (CAGE CODE: 06324) SERIES 805, SIZE 10-13, SOCKET CONTACTS, NORMAL KEY POSITION.
- 1 CONNECTOR SIZE AND TYPE SHALL BE: GLENAIR (CAGE CODE: 06324) SERIES 805, SIZE 10-13, PIN CONTACTS, NORMAL KEY POSITION.

FLAG NOTES

SPECIFICATION CONTROL DRAWING

<div><div></div><div>21356</div></div>	<div><div></div><div>-601</div></div>	<div><div></div><div>RAPID CYCLE AMINE (GX-380)</div></div>			<div><div></div><div>N</div></div>	<div><div></div><div>TS</div></div>			
<div><div>QTY</div><div>CAGE CODE</div></div>	<div><div>PART NUMBER</div></div>	<div><div>DESCRIPTION</div></div>	<div><div>MATERIAL</div></div>	<div><div>SPECIFICATION</div></div>	<div><div>FRAC CRIT</div></div>	<div><div>TRACE CODE</div></div>	<div><div>REF DES</div></div>	<div><div>ITEM</div></div>	<div><div>FLAG NOTES</div></div>
		<div><div>UNLESS NOTED OTHERWISE DIM ARE IN INCHES, TOL ARE: .0 ± .1 .000 ± .005 .00 ± .02 ANGULAR ± .5°</div></div>	<div><div>SIGNATURES</div><div>DR J. CASTILLO 09/25/17</div><div>ENG C. CAMPBELL</div></div>	<div><div>DATE</div></div>	<div><div>NATIONAL AERONAUTICS AND SPACE ADMINISTRATION</div><div>LYNDON B. JOHNSON SPACE CENTER HOUSTON, TEXAS</div></div>				
		<div><div>SURFACE FINISH IN MICROINCHES RMS UNLESS NOTED OTHERWISE</div></div>	<div><div>CH</div><div>APP</div></div>		<div><div>RAPID CYCLE AMINE (GX-380)</div></div>				
		<div><div>NEXT ASSY</div></div>	<div><div>QE</div></div>		<div><div>PROJECT</div></div>				
		<div><div>DWG FILENAME SLN13102225.DRW</div></div>	<div><div>MATL</div><div>STRESS</div></div>		<div><div>SIZE</div><div>D</div></div>	<div><div>CAGE CODE</div><div>21356</div></div>	<div><div>DWG NO</div><div>SLN13102225</div></div>	<div><div>REV</div></div>	
		<div><div>DRAWING TYPE DEVELOPMENTAL</div></div>	<div><div>AUTH</div></div>		<div><div>SCALE</div><div>NONE</div></div>	<div><div>ORG</div><div>EC5</div></div>	<div><div>FMT</div><div>P02MAY04</div></div>	<div><div>SHEET</div><div>1 OF 2</div></div>	

